COMPLETE LISTING OF CLAIMS

IN ASCENDING ORDER WITH STATUS INDICATOR

1. (Currently Amended) Photocatalyst granules comprising 10% by weight or more of photocatalyst particles ~~and~~ with a balance of silica particles.

2. (Original) Photocatalyst granules according to claim 1, wherein a filler is comprised.

3. (Currently Amended) Photocatalyst granules according to claim 2, wherein the filler is at least one selected from the group consisting of magnesium silicate, aluminum silicate, calcium silicate, sodium silicate, calcium sulfate, calcium carbonaste, lime, clay mineral, aluminum salt, ceramics, active carbon, zeolite, inorganic whisker, and inorganic fiber.

4. (Original) Photocatalyst granules according to claim 1, wherein the photocatalyst particles are titanium dioxide.

5. (Original) Photocatalyst granules according to claim 1, wherein a particle diameter of the silica is within a range of 30-50nm.

6. (Currently Amended) Photocatalyst granules according to claim 1, wherein ~~the~~ a maximum length portion of the photocatalyst granules is within a range of 0.1-10 mm and ~~the~~ a maximum length portion of the photocatalyst granules is within a range of 0.1-10 mm.

7. (Original) Photocatalyst granules according to claim 1, wherein the surface is uneven.

8. (Currently Amended) A method of preparing photocatalyst granules, which comprises~~;~~:

a) preparing a mixture of photocatalyst particles and colloidal silica;

b) molding said mixture; and

c) drying the molded mixture.

9. (Currently Amended) The ~~A~~ method of preparing ~~Photocatalyst~~ photocatalyst granules according to claim 8, wherein the colloidal silica comprises 10-50% by weight of silica particles ~~and~~ with a balance of water.

10. (Currently Amended) The ~~A~~ method of preparing ~~Photocatalyst~~ photocatalst granules according to claim 9, wherein the colloidal silica comprises 0.2% by weight or less of an alkali component.

11. (Currently Amended) The ~~A~~ method of preparing ~~Photocatalyst~~ photocatalyst granules according to claim 8, wherein the mixture comprises a filler.

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12. (Original) The ~~A~~ method of preparing photocatalyst granules according to claim 8, wherein the molding is conducted by using any molding machine selected from a granulator, pelletizer, extruder, and injection molding machine.

13. (Original) The ~~A~~ method of preparing photocatalyst granules according to claim 8, wherein the photocatalyst particles are titanium dioxide.

14. (Original) The ~~A~~ method of preparing photocatalyst granules according to claim 13, wherein the molding and drying are conducted at a temperature of 600°C or less.